

L. Y. Research Co.

67-08 168th Street
Flushing, N.Y. 11365 U.S.A.
Tel: (718) 961-2161 Fax: (718) 961-1398

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To: Examiner Christopher R. Tate
FROM: Yaguang Liu
DATE: 4/5/2004 FAX#: (703) 572-9306
NUMBER OF PAGES INCLUDING COVER SHEET: 3

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CENTRAL FAX CENTER****FEB 05 2004****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

APPLICANT : Yaguang Liu
SERIAL NUMBER : 10/092,638
FILING DATE : 03/08/2002
FOR : New method for producing antioxidant and prevention of cancer
GROUP ART UNIT : 1654
EXAMINER : Christopher R. Tate

AMENDMENT

Honorable Commissioner for Patents
Alexandria, VA 22313

Sir:

In response to Office Action dated 12/23/2003, please amend the above identified application as follows.

IN THE CLAIMS

To cancel claims 1-27 without prejudice and rewrite as follows.

28. A process for producing resveratrol, which is used to treat and /or reduce the risk of cancer, cardiovascular disease and used as antioxidant from the oil residue or stem of peanut comprising:
- (a) extracting a ground dried powder of the oil residue or the stem with 95% of ethanol;
 - (b) the mix solution is filtrated;
 - (c) the filtrate is saved and the filtercake is refluxed twice with 95% of ethanol on stem bath;
 - (d) the filtrate is concentrated under reduced pressure and the ethanol is recovered and the still residue of the ethanol is obtained;
 - (e) the still residue is extracted with the solution which is water plus the ethyl ether;
 - (f) the ethyl ether is recovered and the still residue is obtained;